

	bootstrap percentile	bootstrap BCa	first-order normal	Jackknife
Mean Estimate	1082	1087	1080.5	1080.473
Variance Estimate	1260.25	1225	1242.56	1320.911
95% CI	1011-1153	1017-1157	1010-1151	1007.9-1153.16

This table shows the comparison between different methods. The mean, variance, and 95% CI for each method is estimated. The calculation is based on the followings.

95% confidence interval: $\text{mean} \pm 2 * \text{standard deviation}$

And

$\text{standard deviation} = \sqrt{\text{variance}}$

Jackknife has a wider interval compared to bootstrapping estimate.